

**AMENDMENTS TO THE CLAIMS**

The following is a complete, marked up listing of revised claims with a status identifier in parentheses, underlined text indicating insertions, and strikethrough and/or double brackets indicating deletions.

**Listing of the Claims**

1-6. (Cancelled)

7. (Currently Amended) A method of time out control in a wireless communication system, comprising:

inserting channel delay in data being carried over a communication channel to increase a length of time required for a time out and decrease a number of ramp up times, wherein said inserting includes inserting said channel delay into an acknowledge message to be transmitted over said communication channel in response to a received data transmission.

8. (Previously Presented) The method of claim 7, wherein said inserting includes inserting channel delay into data to be transmitted by a base station over said communication channel.

9. (Previously Presented) The method of claim 8, further comprising:  
controlling an amount of said channel delay inserted in said data.

10. (Previously Presented) The method of claim 9, wherein said controlling includes:  
monitoring acknowledge messages received in response to said data transmitted with  
said delay, and

determining a desired channel delay for insertion based on a delay observed between  
transmission of said data and reception of said acknowledge messages.

11. (Cancelled)

12. (Previously Presented) The method of claim 11, further comprising:  
controlling an amount of channel delay inserted in said acknowledge message.

13. (Previously Presented) The method of claim 12, wherein said controlling includes:  
adding channel delay to said acknowledge messages, so as to increase channel delay  
as observed by a receiver of the acknowledge message.

14. (Previously Presented) The method of claim 7, wherein said inserting includes  
adding channel delay to said communication channel at a mobile station to control time out  
for data transmission between said mobile station and an application.

15. (Currently Amended) A base station configured for controlling time out in a  
wireless communication system, comprising:  
means for transmitting and receiving data over a communication channel; ~~and~~  
means for inserting channel delay into data to be transmitted over said communication  
channel to increase a length of time required for a time out and decrease a number of ramp up  
times;

at least one buffer adapted for adding channel delay in said data to be transmitted; and  
a processor monitoring acknowledge messages received in response to said data  
transmitted with said channel delay, and determining a desired channel delay based on  
received acknowledge messages.

16. (Cancelled)

17. (Previously Presented) The base station of claim 16, wherein said processor modifies the depth or amount of delay added by the buffer until a desired delay is measured as seen by a delay in receiving said acknowledge messages.

18. (Previously Presented) The base station of claim 16, wherein said buffer is one of a shift register and a cyclically addressed memory.

19. (Currently Amended) A mobile communication device configured for controlling time out in a wireless communication system, comprising:

means for transmitting and receiving data over a communication channel; ~~and~~

means for inserting channel delay in said communication channel to control time out for data transmission and decrease a number of ramp up times between said mobile communication device and an application;

at least one buffer adapted for adding channel delay in data to be transmitted by the  
device; and

a processor controlling a depth of said at least one buffer to control channel delay.

20. (Cancelled)

21. (Previously Presented) The device of claim 20, wherein said at least one buffer is one of an outgoing buffer and acknowledge buffer.

22-24. (Cancelled)